

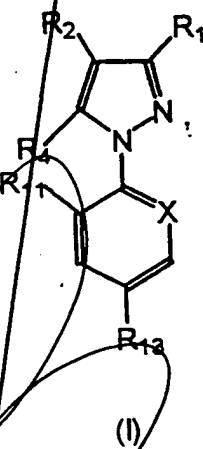
IN THE CLAIMS

~~Cancel claim 16 without prejudice.~~

~~Add new claim 21 as follows:~~

a' --21. Packed outfits or kits comprising one or more units of compositions for the eradication of fleas in domestic or accommodation premises of mammals of small size, especially cats and dogs, by periodic application to the animal or the animals of the premises considered of a concentrated topical preparation for point application in an efficaciously parasitocidal quantity of a compound of formula I, or optionally of formula II, according to a monthly periodicity,

Formula I



in which

R<sub>1</sub> is CN or methyl or a halogen atom;

R<sub>2</sub> is S(O)<sub>n</sub>R<sub>3</sub> or 4,5-dicyanoimidazol-2-yl or haloalkyl;

R<sub>3</sub> is alkyl or haloalkyl;

R<sub>4</sub> is a hydrogen or halogen atom; or an NR<sub>5</sub>R<sub>6</sub>, S(O)<sub>n</sub>R<sub>7</sub>, C(O)-R<sub>7</sub>, C(O)O-R<sub>7</sub>, alkyl, haloalkyl or OR<sub>8</sub> radical or an -N=C(R<sub>9</sub>) (R<sub>10</sub>) radical;

$R_5$  and  $R_6$  independently are the hydrogen atom or an alkyl., haloalkyl,  $C(O)alkyl$ , alkoxy carbonyl or  $S(O)_rCF_3$  radical; or  $R_5$  and  $R_6$  can together form a divalent alkylene radical which can be interrupted by one or two divalent heteroatoms, such as oxygen or sulphur;

$R_7$  is an alkyl or haloalkyl radical,

$R_8$  is an alkyl or haloalkyl radical or a hydrogen atom;

$R_9$  is an alkyl radical or a hydrogen atom;

$R_{10}$  is a phenyl or heteroalkyl group which is optionally substituted by one or more halogen atoms or groups such as  $OH$ ,  $-O-alkyl$ ,  $-S-alkyl$ , cyano or alkyl;

$R_{11}$  and  $R_{12}$  are, independently of one another, a hydrogen or halogen atom, or optionally  $CN$  or  $NO_2$ ,

$R_{13}$  is a halogen atom or a haloalkyl, haloalkoxy,  $S(O)_qCF_3$  or  $SF_5$  group;

$m$ ,  $n$ ,  $q$  and  $r$  are, independently of one another, an integer equal to 0, 1, or 2;

$x$  is a trivalent nitrogen atom or a  $C-R_{12}$  radical, the three other valencies of the carbon atom being part of the aromatic ring;

with the reservation that when  $R_1$  is methyl,  $R_3$  is haloalkyl,  $R_4$  is  $NH_2$ ,  $R_{11}$  is  $Cl$ ,  $R_{13}$  is  $CF_3$  and  $X$  is  $N$ ; or when  $R_2$  is 4,8-dicyanoimidazol-2-yl,  $R_4$  is  $Cl$ ,  $R_{11}$  is  $Cl$ ,  $R_{13}$  is  $CF_3$  and  $X$  is  $=C-Cl$ ,

Formula II

